## **CLAIMS**

1. A polyether composition, which comprises polyether having a glass transition temperature of -50°C or lower and a melting point of 55°C or lower, and at least one kind selected from the group consisting of a compound represented by the following general formula (1), a compound represented by the following general formula (2) and a compound represented by the following general formula (3).

$$R^{1} - N - R^{2}$$
 (1)

(in the formula (1), R<sup>1</sup> and R<sup>2</sup> are each independently an alkyl group of a carbon number of 1 to 8, an alkenyl group, an aryl group, an alkoxyl group or a substituted aryl group, and R<sup>1</sup> and R<sup>2</sup> may be bound to each other directly or via at least one kind element selected from C, O, S, P and N)

$$R^{4} \longrightarrow P \longrightarrow O)_{n} \qquad (2)$$

(in the formula (2), R<sup>3</sup>, R<sup>4</sup> and R<sup>5</sup> are each independently an alkyl group of a carbon number of 1 to 8, an alkenyl group, an aryl group, an alkoxyl group, a substituted aryl group, or an amino group, R<sup>3</sup> and R<sup>4</sup> may be bound to each other directly or via at least one kind element selected from C, O, S, P and N, and n is 0 or 1)

$$S$$
 $R^6$ 
 $CH_2CH_2COOR^7$ 
 $(3)$ 

(In the formula (3),  $R^6$  is an organic residue, and  $R^7$  is an alkyl group of a carbon number of 1 to 30)

2. The polyether composition according to claim 1, wherein the polyether has an elongation viscosity under a shear rate of 100 to 500 (1/sec) of 100 to 1,000,000Pa·s.